

IMAGE DISPLAY SYSTEM AND METHOD

Abstract

A system for displaying an image includes a first light modulator including a first pixel array oriented at a first angle, and at least a second light modulator including a second pixel array oriented at a second angle different from the first angle. The first pixel array is adapted to produce a first image portion oriented at the first angle, and the second pixel array is adapted to produce a second image portion oriented at the second angle. As such, the first image portion and the second image portion are combined to display the image.